	Part number	Description			
		BOM			
	Part number	Description			
1	BMA222E(F)	G-sensor,8bit,2*2*1mm, BMA222E(F),Bosch	PCS	1	U205
2	KTD257MEHD-TR	DC-DC backlight IC,KTD257MEHD-TR,KTD	PCS	1	U303
3	X1E000021043400	26MHz crystal(3225),7.4pF,±10ppm,X1E000021043400,EPSON	PCS	1	X101
4	BD2012-20L0820T/LF	Bi-BALUN Filter(GSM/DCS),MTK,BD2012-20L0820T/LF,ACX	PCS	1	Z101
	RFBLN2012090BM5T25	Bi-BALUN Filter(GSM/DCS),RFBLN2012090BM5T25			
	LFB21914MDZ3D384	Bi-BALUN Filter(GSM/DCS),LFB21914MDZ3D384,Murata			
5	MT6572A/X	MTK Baseband IC,WCDMA,HVGA,10.6x10.6x1.1,MT6572A/X,MTK	PCS	1	U1
6	MT6323	MTK PMIC,5.8X5.8mm,MT6323,MTK	PCS	1	U3
7	MT6627N	BT/WIFI/FM/GPS,QFN40,5mm*5mm,MT6627N,MTK	PCS	1	U503
8	NCSPN4N2A	MCP,4Gb NAND+2Gb DDR2,FBGA162,11.5*13*1.0mm,NCSPN4N2A,Acsip	PCS	1	U2
	MT29RZ4C2DZZHGSK-18 W.80E	NAND+LPDDR2;1.8/1.8/1.2;4Gb/2Gb30ns/533MHz;16/32;FBGA162,11.5x13,0.5mm,MT29RZ4C2DZZHGSK-18 W.80E,Micron			
	KTN0403CS_TCR1	MCP,4Gb NAND+2Gb DDR2,FBGA162,11.5*13*1.2mm,KTN0403CS_TCR1,Leahkinn			
9	VC5318	WCDMA RF PA,Band I/II/V/VIII,VC5318,3mm x 4.2mm x 0.9mm,Vanchip	PCS	1	U1001
10	SFXG50UZ502	WCDMA Duplex，Band1(1950/2140)，2.0*1.6*0.7mm,SFXG50UZ502，WISOL	PCS	1	U104
11	SFX836UZ102	WCDMA Duplex，Band5(836.5/881.5)，2.0*1.6*0.55mm,SFX836UZ102，WISOL	PCS	1	U103

12	VC7584-21	RF PA,Quad-Band 850/900/1800/1900,EDGE PA with four Linear TRx Switch Ports,6*6*1.0mm,VC7584-21,VanChip	PCS	1	U1203
	VC7584	RF PA,Quad-Band 850/900/1800/1900,EDGE PA with four Linear TRx Switch Ports,6*6*1.0mm,VC7584,VanChip			
13	MT6166V	2G/3G transreceiver,TFBGA 11x11, 4.6mm*4.6mm,MT6166V,MTK	PCS	1	U4